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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Paul Bernell Finley Jr Serial No.: 10/782,675

Filed: 02/19/2004

Title: MODIFYING A DHCP CONFIGURATION FOR ONE SYSTEM ACCORDING TO A REQUEST FROM ANOTHER

SYSTEM

Docket: AUS90030948US1

: Before the Examiner:

Matthew E Kessler

Group Art Unit: 4121

Amy J. Pattillo

: P.O. Box 161327

: Austin, Tx 78716

: 512-402-9820

AMENDMENT AFTER, ALLOWANCE UNDER 37 CFR 1.312

Mail Stop After Final. Commissioner of Patents
P.O. Box 1450

Alexandria, VA 22313-1450

Amendments to the Specification:

Summary of the Invention:

On page 1 of the published application, replace paragraph 0011 to read in full as follows:

[0011] The present invention provides control over a DHCP server by multiple client systems. The present invention provides a method for enabling a first system to request modification of a DHCP configuration for a second system at a DHCP server without requiring a remote login to the DHCP server, with limited configuration options, and without requiring a restart to apply the modified configuration.

On page 1 of the published application, replace paragraph 0012 to read in full as follows:

[0012] According to one embodiment of the invention, a first system specifies a modify packet to request modification of a stored configuration for a dynamically configured system. The first system sends the modify packet to a DHCP server After Allowance – 37 CFR 1.312 1
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